

RC433 Wall 433 radiocomando Caratteristiche e specifiche tecniche

I modelli RC433 e Wall sono una serie di radiocomandi realizzati per comandare le centraline PD43 e Wi-Fi. Frequenza di funzionamento: 433MHz con portata circa 30m max. Segnale codificato per evitare interferenze. Se non utilizzato spegnimento automatico per salvaguardare le batterie. (premere ON per riattivare dopo una pausa)

Nota : il pulsante MODE permette di selezionare diversi effetti a seconda del telecomando, ogni pressione avanza alla successiva(vedi tabelle Serie RC433 Batterie : 4.5V(AAA*3) Non incluse nella confezione. Consumo 10mAmax , 7 uA a riposo(sleep mode)

Serie Wall Alimentazione :90...250VAC Standby <0.2W Azione 1,5W

Procedura di sincronizzazione (Solo in caso di perdita del codice o nel caso di dispositivi con codici diversi)

1. Accendere l'alimentatore PD43 oppure Wi-Fi tenendo premuto il tasto MODE del telecomando o del Wall
2. L'alimentatore si porterà al 50% del flusso luminoso/se l'alimentatore non si porta al 50% ripetere il punto 1)
3. Premere il tasto ON del telecomando e poi premere MODE . La luce si porterà dal 50% al 25%
4. Premere il tasto ON del telecomando e poi premere MODE .La luce si porterà dal 25% al 5%
5. Premere il tasto ON del telecomando , la luce si porterà al 100% . la procedura è completata .(Se non avviene ripetere dal punto 1)

NOTA: per le centraline RGB premere il tasto PAUSE al posto del tasto ON

Nota :Ogni ricevitore può ricevere il codice da 4 dispositivi di comando diversi.



Mode Dimmer	
1 Flash	Velocità regolabile
2 Dissolvenza	Velocità regolabile

Mode CT controllo temperatura		
1	Massima Luce	Luce regolabile
2	Lampeggio totale	Velocità regolabile
3	Caldo e Freddo progressivo	Velocità regolabile
4	Caldo e Freddo si alternano	Velocità regolabile
5	C e F dissolvenza alternata	Velocità regolabile
6	C al massimo e F lampeggio	Velocità regolabile
7	C al massimo e F dissolvenza	Velocità regolabile
8	C lampeggio F al massimo	Velocità regolabile
9	F al massimo C dissolvenza	Velocità regolabile

Mode RGB controllo colore		
1	Bianco Caldo	Luce regolabile
2	Bianco Freddo	Luce regolabile
3	Bianco Ciclico	Velocità regolabile
4	Rotazione 7 colori	Velocità regolabile
5	Rotazione 7 colori mezzo tono	Velocità regolabile
6	Rotazione 7 colori sfumati	Velocità regolabile
7	Dissolvenza R/B	Velocità regolabile
8	Dissolvenza B/G	Velocità regolabile
9	Dissolvenza G/R	Velocità regolabile

RC433 WALL series-RF remote control Features & Technical specification

RC433 and Wall is a series of RF full touch remote control designed for LED lighting products.

Compatible with PD43 series and Wi-Fi controller.

RF frequency: 433.92MHz, Transmission Distance : up to 30m , no need line-of-sight Unique encoding avoids signal interference and maintains system's stability.

Sleep-wake up design, for energy conservation. This series RF will sleep down in more than 20 seconds no used to save the energy. In this case, the touch ring will be no reaction, please touch ON button to wake up the remote control firstly.

MODE push button : Each touch move to the next (see table)

RC433 Working voltage : 4.5V(AAA*3) Not included Working current : 10mA Standby current: 7 uA
 Serie Wall Power supply :90...250VAC Standby <0.2W Work 1,5W

Important: Matching procedure (in case of problem or spare part or losing memory)

1. Press and hold the "Mode" key before the "RF LED Driver" powering on, the RF signal light lights red.
2. Power up the "RF LED Driver", and the LEDs will output 50% brightness (Tip: if the output does not output 50% brightness, indicating that the code learning is not successful, need to repeat the step 1) .
3. Press the "ON"(CT, DIM)/"Pause" (RGB)key, then the LEDs will be 25% brightness.
4. Press the "Mode" key again, then the LEDs will be 5% brightness.
5. Press the "ON"(CT, DIM)/"Pause" (RGB) key again , then the LEDs will be 100% brightness , and indicating the successful code learning . If not, repeat from step 1 .

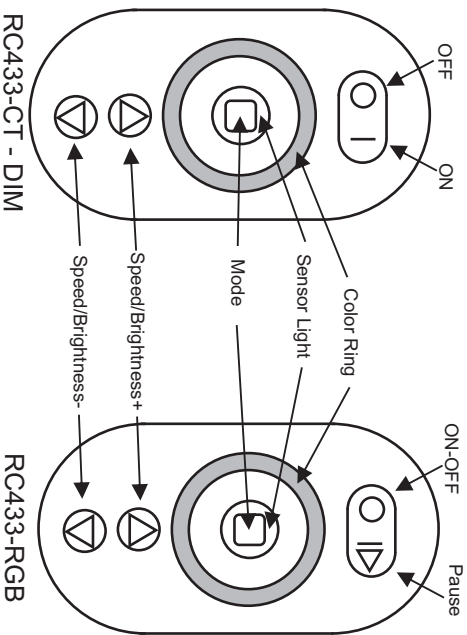
Mode CT controllo temperatura

1	Full Power	Brightness is adj.
2	Full Power Flash	Speed is adjustable
3	Warm and Cool fade	Speed is adjustable
4	Warm e Cool flash Flip Flop	Speed is adjustable
5	W e C fade and reverse	Speed is adjustable
6	Warm full Cool Flash	Speed is adjustable
7	Warm full Cool Fade	Speed is adjustable
8	Warm Flash Cool Full	Speed is adjustable
9	Cool Full Warm Fade	Speed is adjustable

Mode RGB controllo colore

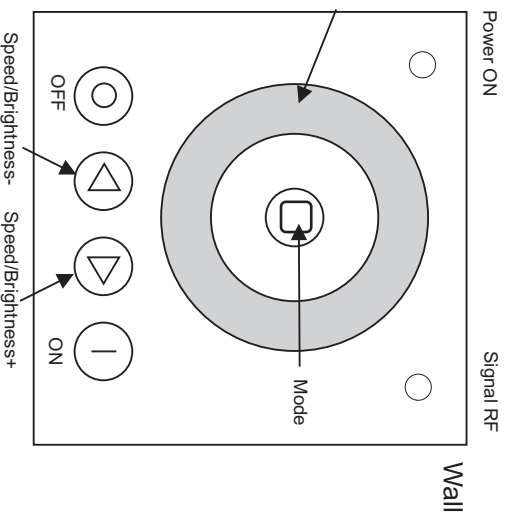
1	Warm White	Brightness is adj.
2	Cool White	Brightness is adj.
3	White Breath	Speed is adjustable
4	7 Colors Change	Speed is adjustable
5	7 Colors Smooth	Speed is adjustable
6	7 Colors Fade	Speed is adjustable
7	R/B Crossfade	Speed is adjustable
8	B/G Crossfade	Speed is adjustable
9	G/R Crossfade	Speed is adjustable

Mode Dimmer	
1 Flash	Speed Adjustable
2 Fade	Speed Adjustable

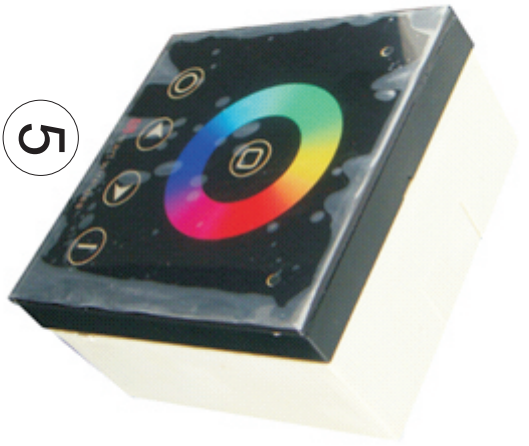
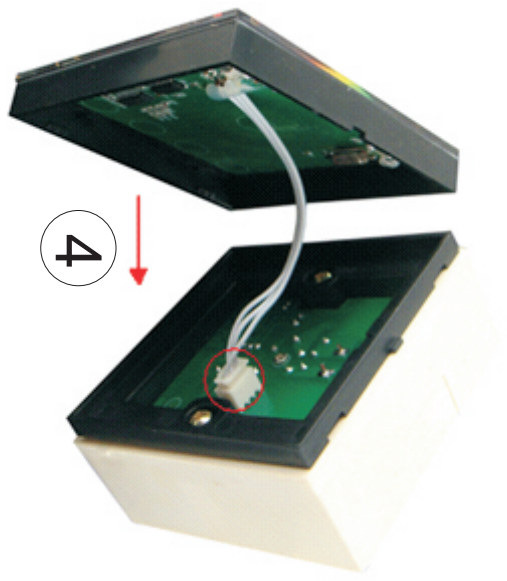
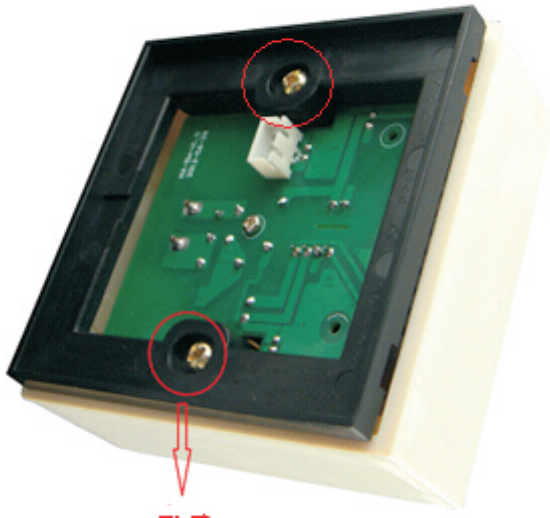
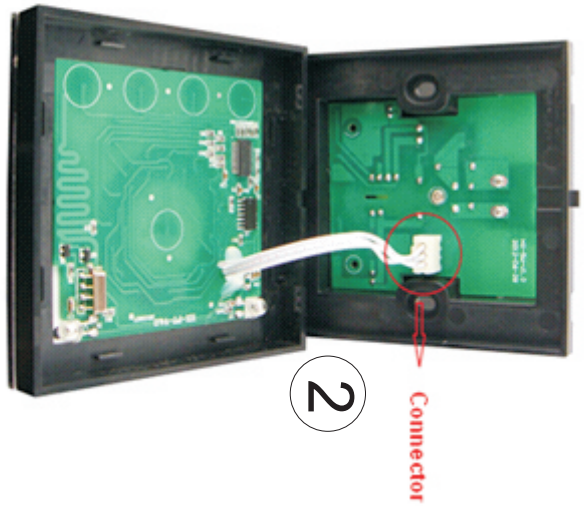
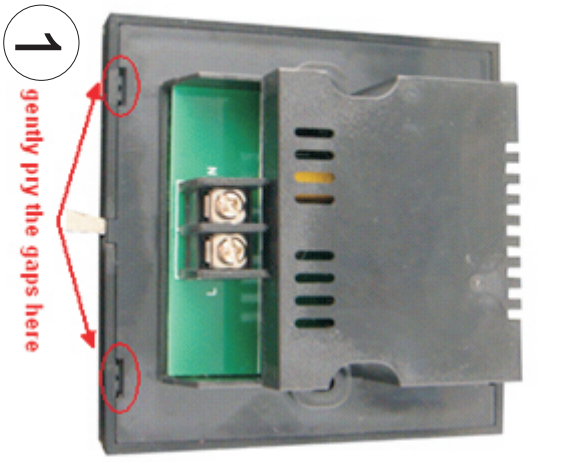


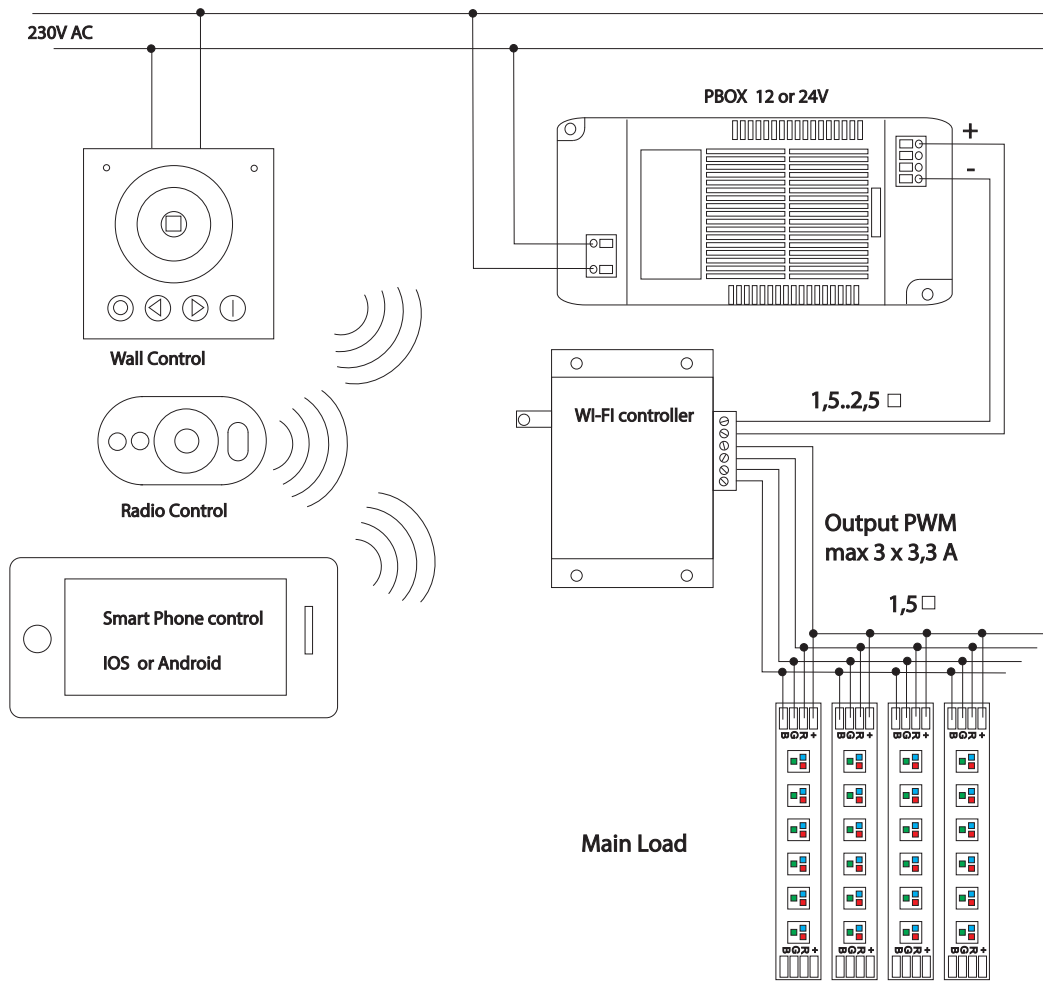
RC433-CT - DIM

RC433-RGB

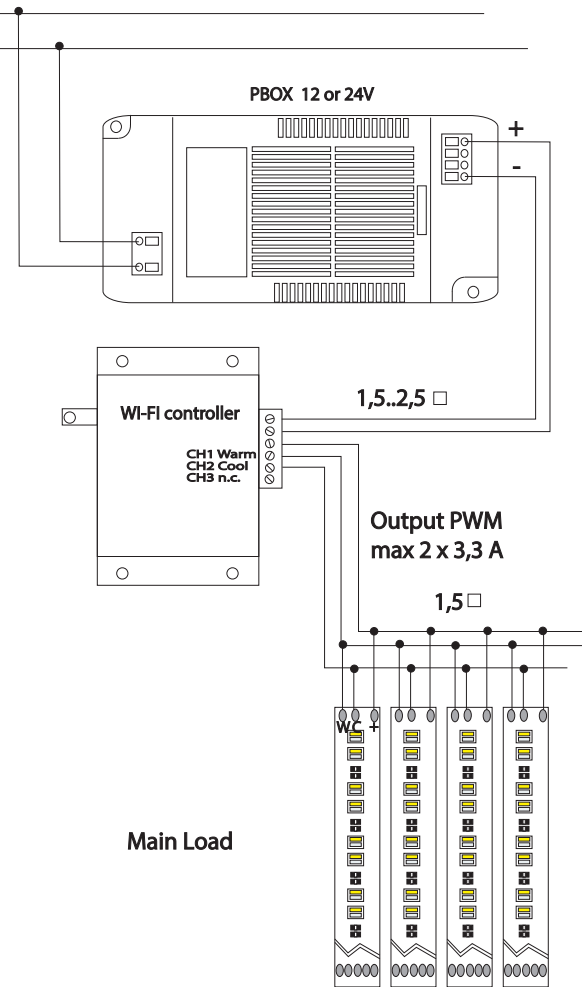


Wall

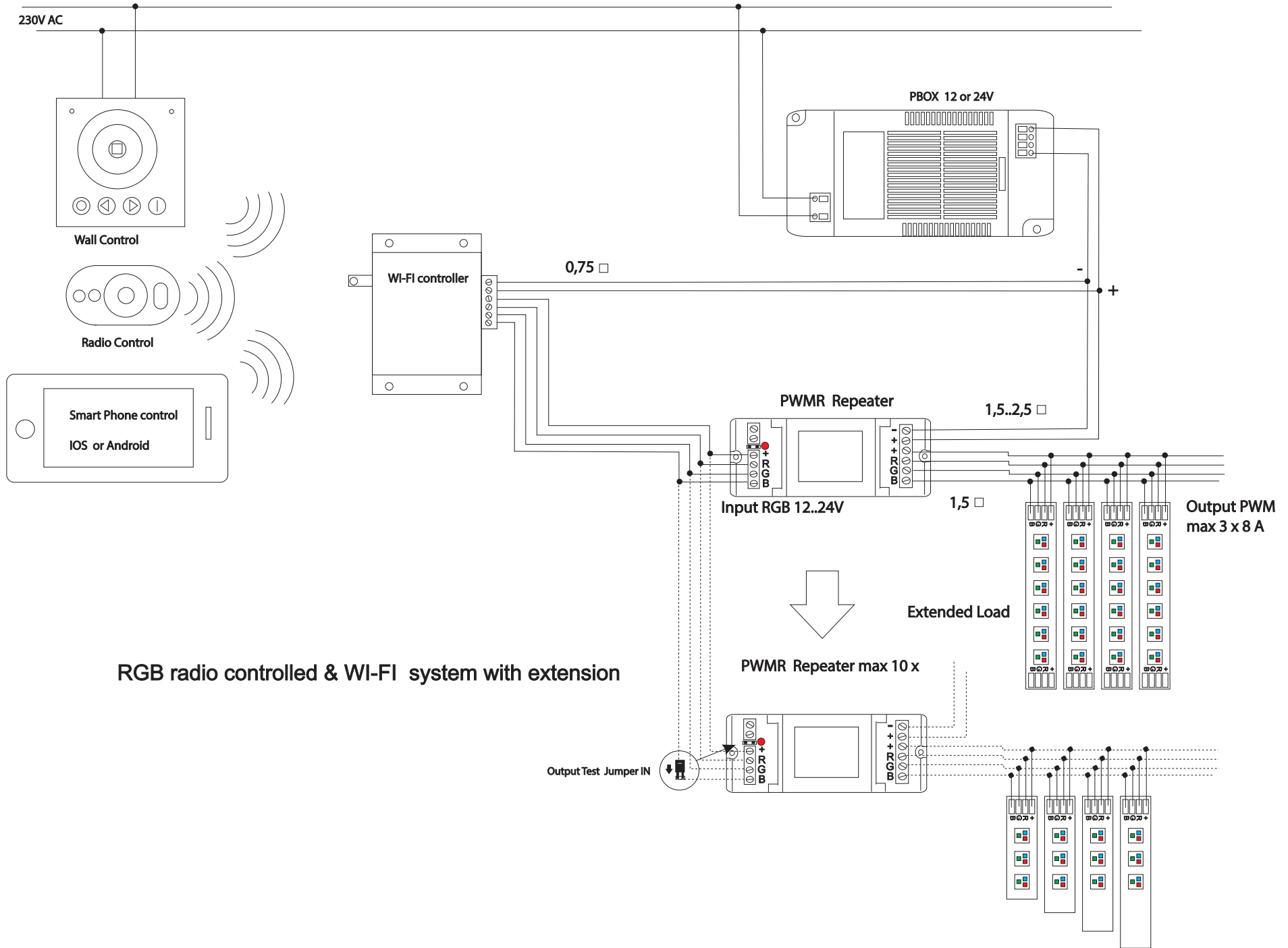




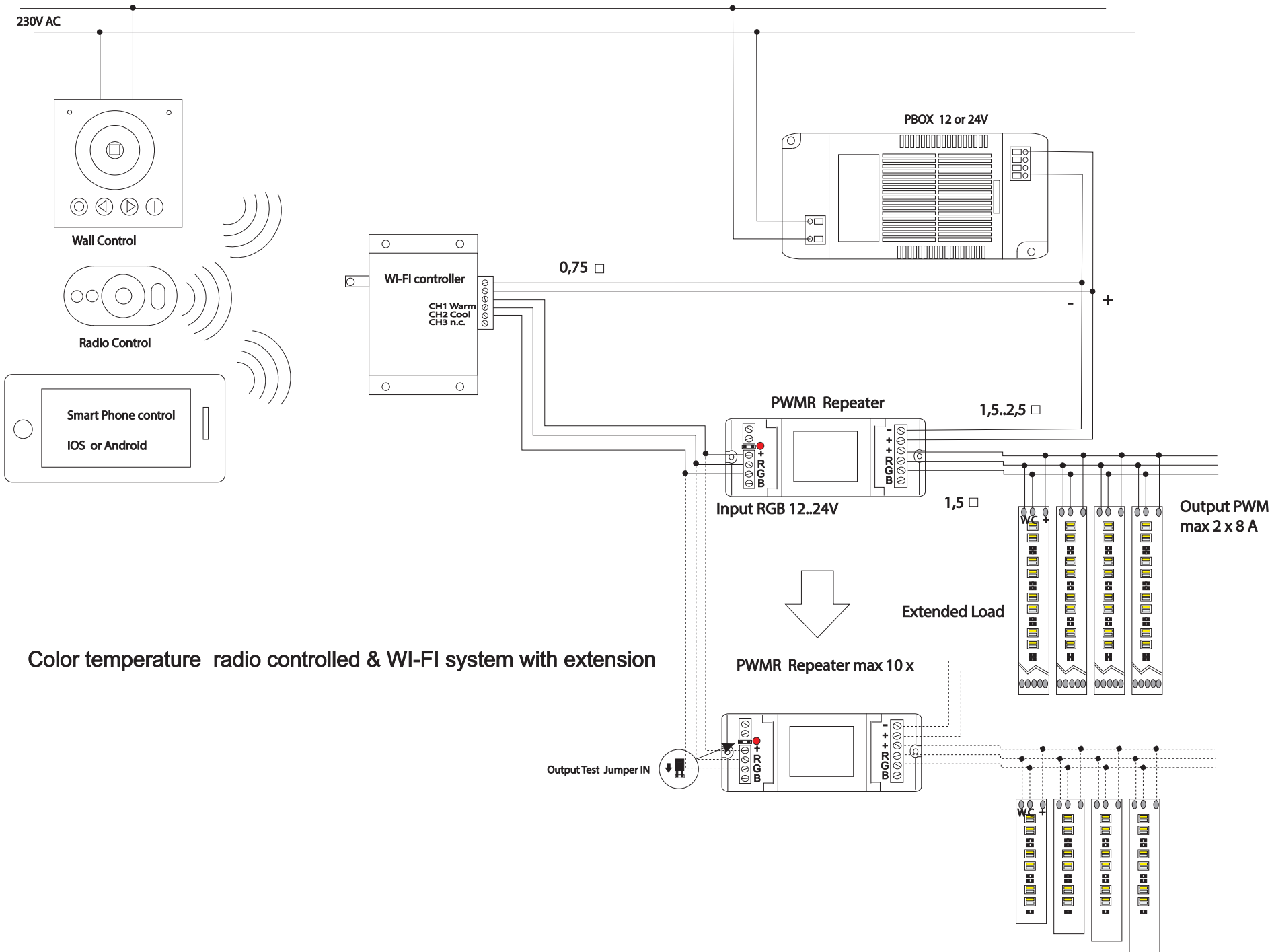
RGB radio controlled & WI-FI system



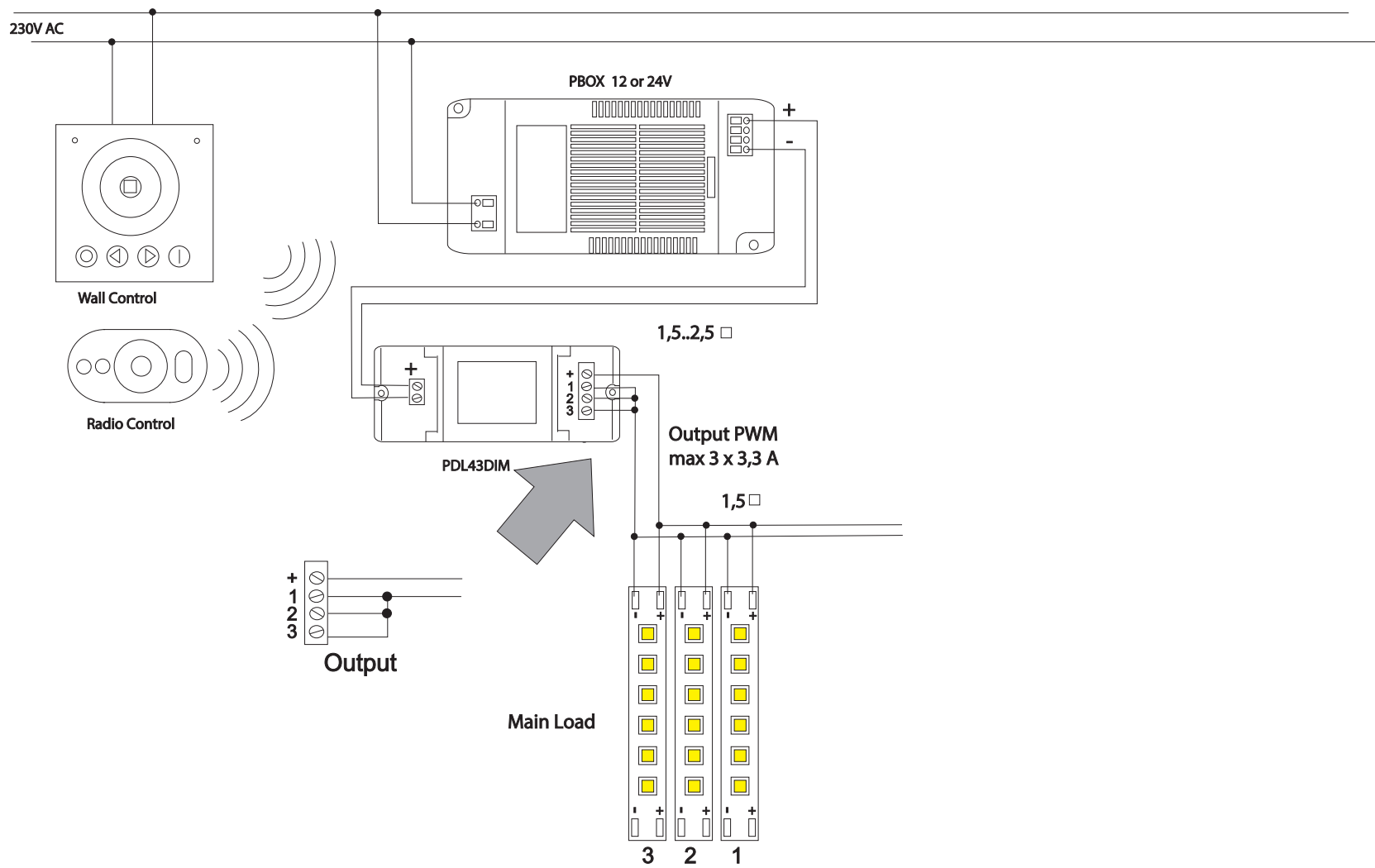
Color Temperature radio controlled & WI-FI system



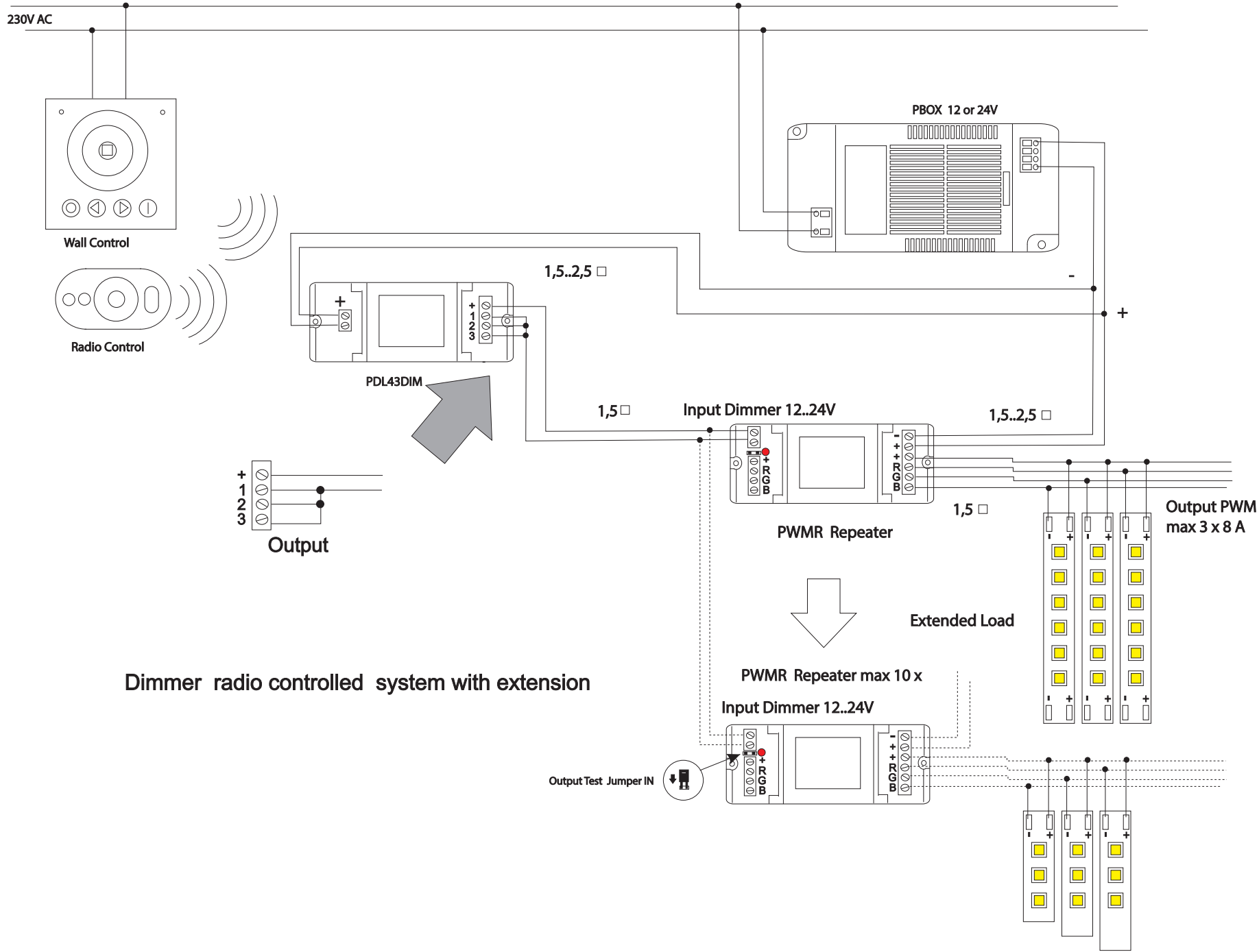
RGB radio controlled & Wi-Fi system with extension



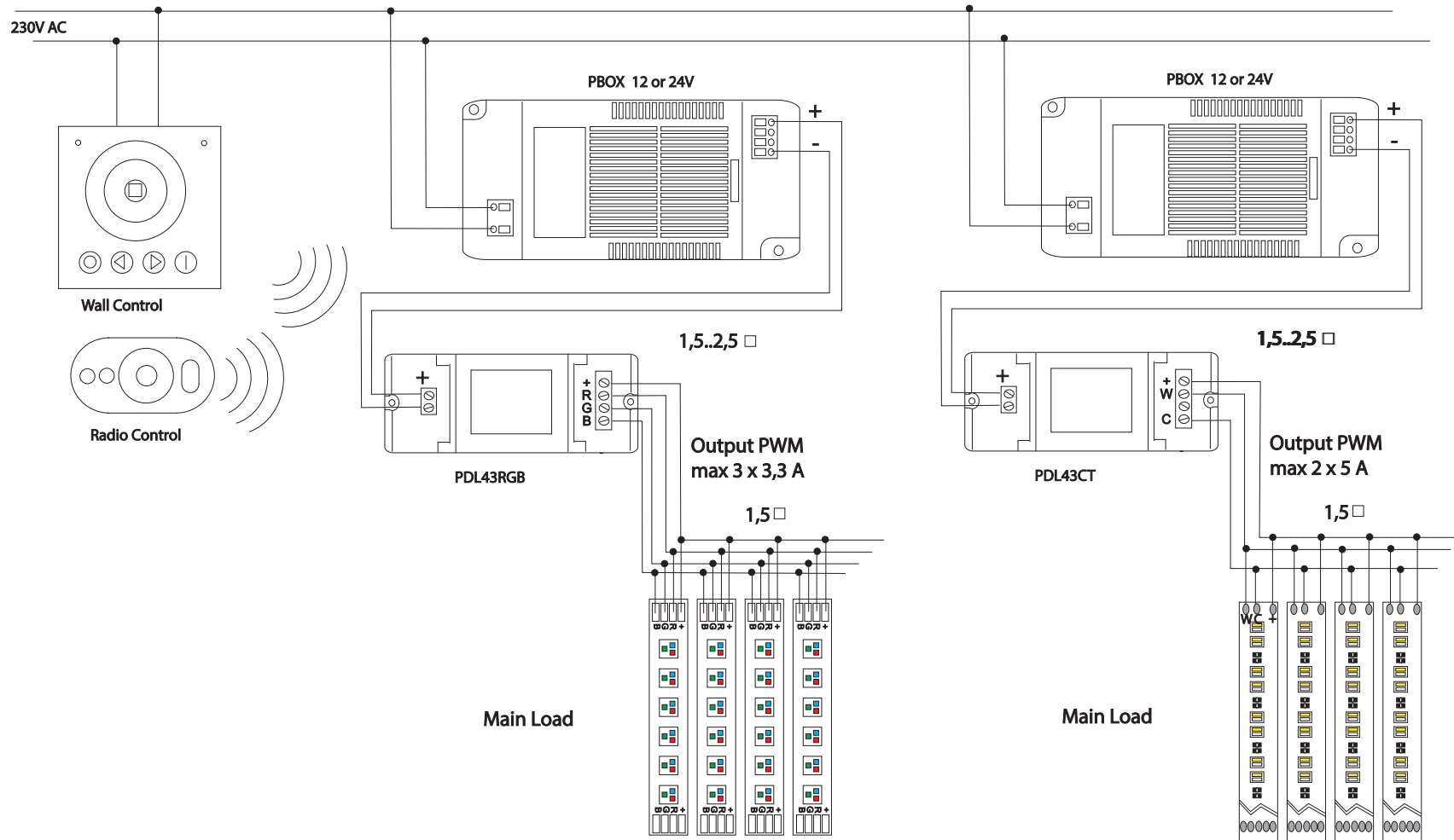
Color temperature radio controlled & WI-FI system with extension



Dimmer radio controlled system

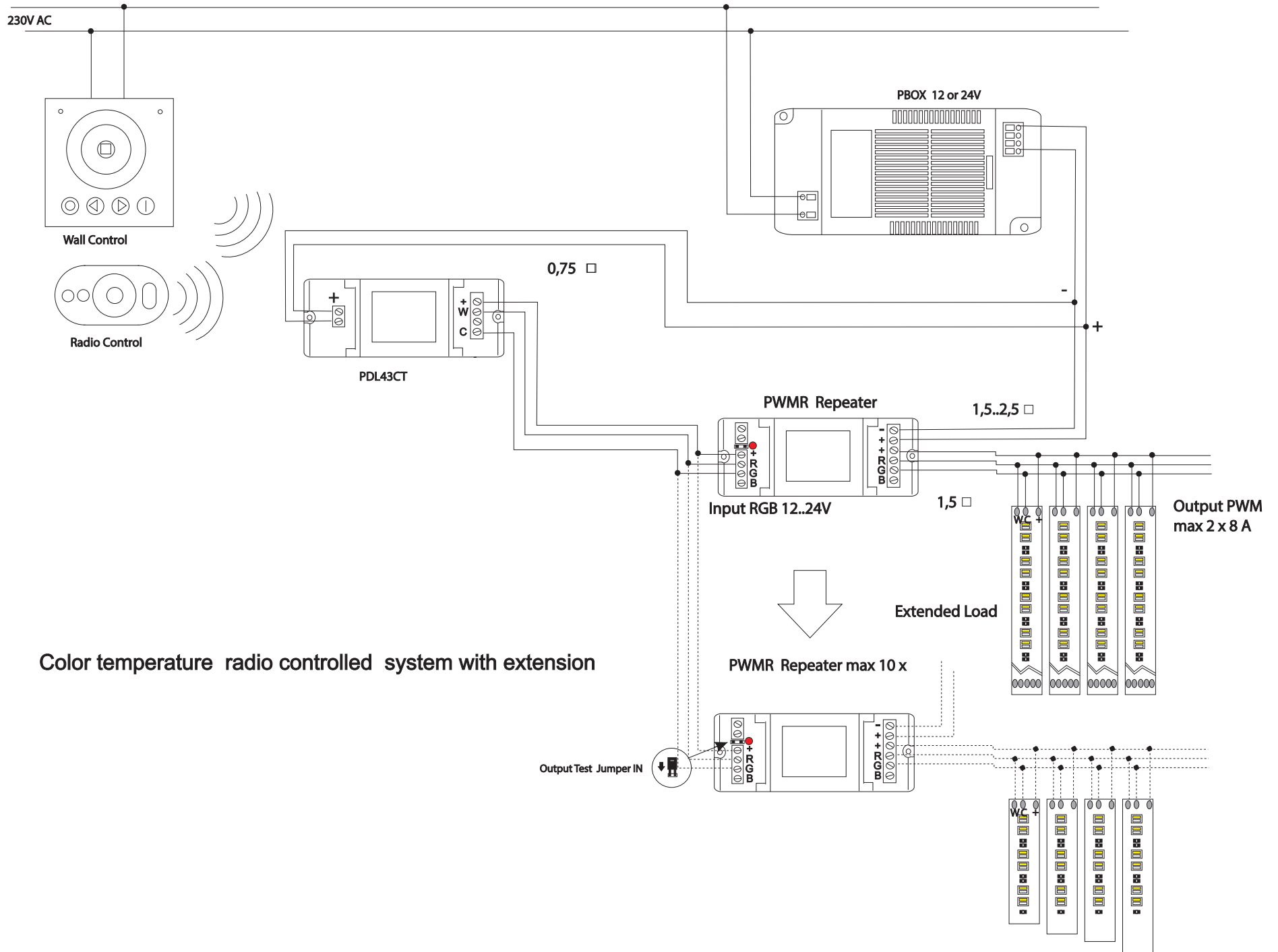


Dimmer radio controlled system with extension



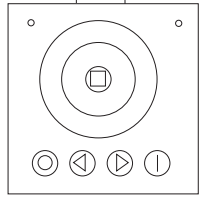
RGB radio controlled system

Color Temperature radio controlled system

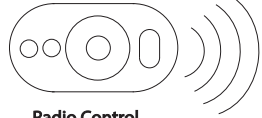


Color temperature radio controlled system with extension

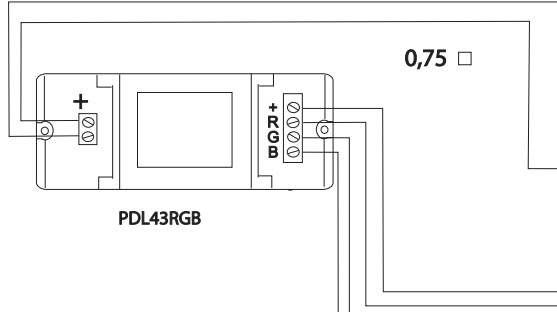
230V AC



Wall Control

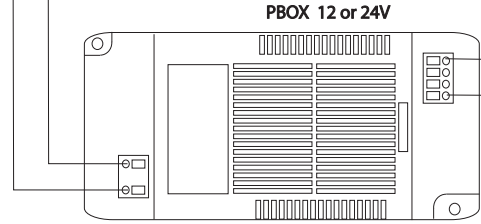


Radio Control

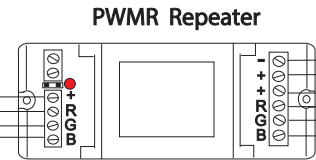


PDL43RGB

0,75 □



PBOX 12 or 24V

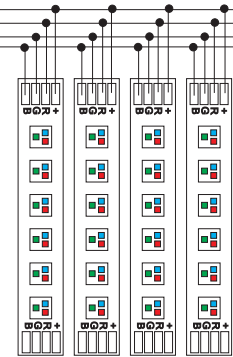


PWR Repeater

1,5..2,5 □

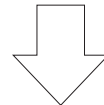
Input RGB 12..24V

1,5 □



Output PWM
max 3 x 8 A

RGB radio controlled system with extension



Extended Load

PWR Repeater max 10 x

Output Test Jumper IN

